

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A labeled resin bottle, comprising a resin bottle and one or more labels placed thereon and fused therewith, wherein said resin bottle has a value of  $W/(V^{2/3})$  within a range from about 0.1 to 0.5, wherein W is a base weight thereof, and V is a fill-in volume, thereof, provided that when the value is about 0.1 or larger and smaller than about 0.3, the bottle has a major thick layer consisting essentially of a polyolefinic resin having a stiffness of about 5,000 kgf/cm<sup>2</sup> or below, and wherein said label has a tensile elastic modulus of about 5,000 to 30,000 kgf/cm<sup>2</sup>, wherein the resin bottle comprises a mouth/shoulder portion, a barrel portion and a bottom portion, and the thickness ratio of the barrel portion in respect to a minimum thickness of the mouth/shoulder portion and the bottom portion including a bottom corner portion is within a range of from about 0.1 to 0.9.

Claim 2 (Original): The labeled resin bottle of Claim 1, wherein the tensile elastic modulus of the label is about 10,000 to 25,000 kgf/cm<sup>2</sup>.

Claim 3 (Original): The labeled resin bottle of Claim 1, wherein the label contains polypropylene-base resin.

Claim 4 (Original): The labeled resin bottle of Claim 1, wherein the label is capable of being used for in-mold forming, comprising a thermoplastic resin film base layer having on one surface thereof a heat-sealing resin layer which is to be faced to the resin bottle, thereby allowing the label to be fused therewith.

Application No. 10/052,565  
Reply to Office Action of June 4, 2003

Claim 5 (Currently Amended): The labeled resin bottle of Claim 4, wherein the thermoplastic resin film base layer comprises a fine porous stretched resin film containing an inorganic or ~~organic~~fine organic fine powder.

Claim 6 (Original): The labeled resin bottle of Claim 4, wherein the heat-sealing resin layer is embossed.

Claim 7 (Original): The labeled resin bottle of Claim 1, wherein the label has a thickness of about 40 to 250  $\mu\text{m}$ .

Claim 8 (Original): The labeled resin bottle of Claim 7, wherein the label has a thickness of 50 to 200  $\mu\text{m}$ .

Claim 9 (Original): The labeled resin bottle of Claim 1, wherein the value of  $W/(V^{2/3})$  of the resin bottle is within a range of from about 0.3 to 0.5.

Claim 10 (Cancelled).

Claim 11 (Currently Amended): The labeled resin bottle of Claim ~~10~~ 1, wherein the thickness ratio is thin a range from about 0.2 to 0.8.

Claim 12 (Original): The labeled resin bottle of Claim 9, wherein the barrel portion has a primary curved surface, and the label is placed on such primary curved surface.

Claim 13 (Original): The labeled resin bottle of Claim 12, wherein the primary curved surface composing the barrel portion is responsible for the start of deformation when compressive load is applied from the mouth portion of the resin bottle.

Claim 14 (Original): The labeled resin bottle of Claim 9, wherein the resin bottle is produced by direct blow molding using a polyolefinic resin as a major material.

Claim 15 (Original): The labeled resin bottle of Claim 9, wherein the resin bottle is produced by injection stretching blow molding using a polyolefinic resin as a major material.

Claim 16 (Original): The labeled resin bottle of Claim 1, wherein a value of  $W/(V^{2/3})$  of the resin bottle is within a range from about 0.1 or above and less than about 0.3.

Claim 17 (Original): The labeled resin bottle of Claim 16, wherein the resin bottle is self-standing.

Claim 18 (Original): The labeled resin bottle of Claim 16, wherein the polyolefinic resin is composed mainly of an ethylene- $\alpha$ -olefinic copolymer which is polymerized using a metallocene-base catalyst and has a density of about 0.850 to 0.915g/cm<sup>3</sup>.

Claim 19 (Currently Amended): The labeled resin bottle of Claim ~~16~~ 18, wherein the metallocene-base catalyst is a metallocene-alumoxane catalyst or a mixture of a metallocene compound and a compound capable of forming a stable anion by reacting therewith.

Claim 20 (Original): The labeled resin bottle of Claim 1, wherein three or more discontinuous labels are placed on the resin bottle so as to be aligned along the peripheral direction of the lateral section of the barrel portion, and fused by in-mold forming along the vertical direction of the barrel portion.

Claim 21 (Original): The labeled resin bottle of Claim 9, which comprises three or more discontinuous labels thereon.

Claim 22 (Original): The labeled resin bottle of Claim 21, wherein said three or more discontinuous labels are placed on the resin bottle so as to be aligned along a peripheral section of a lateral section of the barrel portion; and fused by in-mold forming along a vertical direction of the barrel portion.

Claim 23 (Original): The labeled resin bottle of Claim 21, which comprises three to six discontinuous labels thereon.

Claim 24 (Original): The labeled resin bottle of Claim 1, having a sectional shape of polygons higher than square and having said one or more labels placed on an edge thereof, said edge being a chamfered edge having a chamfering radius of 5 mm or above.

DISCUSSION OF THE AMENDMENT

Claim 1 has been amended by incorporating the subject matter of Claim 10 therein;  
Claim 10 has been cancelled. Claim 5 has been amended to correct a typographical error.  
Claim 11 has been amended to depend on Claim 1. Claim 19 has been amended to depend on  
Claim 18.

No new matter has been added by the above amendment. Claims 1-9 and 11-24 are  
now pending in the application.